

智能眼镜 使用说明书

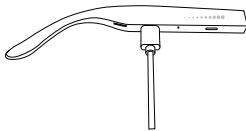


感谢您选用本款智能眼镜。为了方便您使用,请仔细阅读说明书,并按照说明书的步骤操作

整体结构



充电说明



使用配备的Type-C数据线为眼镜充电, 将另一端接入充电头或电子设备的Type-C接口即可。

注: 关机状态下充电会开机, 充电中状态指示灯亮红灯, 充满亮蓝灯。

下载APP

方法一

扫描下图二维码下载并安装"AlBuds"APP。

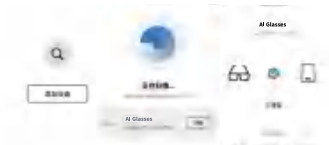


方法二

- 1、安卓手机: 在"应用宝"等应用市场搜索"AlBuds"APP, 然后进行下载安装。
- 2、苹果手机: 直接在"App store"中搜索"AlBuds"APP, 完成下载安装。

APP连接

打开"AlBuds"APP后, 点击"添加设备"选项, APP会搜索附近对应的智能眼镜设备, 找到设备后进行连接, 连接成功后会显示如下相应界面。



注: 在未连接APP状态下指示灯闪烁蓝灯, 已连接停止闪烁。在未连接状态下3分钟后自动关机。

按键使用说明

触摸板

开机状态, 音乐模式下单击: 播放/暂停
开机状态, 音乐模式下双击: 下一首
开机状态, 音乐模式下三击: 上一首
开机状态, 向前滑动: 音量加
开机状态, 向后滑动: 音量减

机械按键(右下按键)

关机状态, 长按3秒: 开机
开机状态, 长按3秒: 关机
开机状态, 长按1.5秒: 唤醒AI语音助手
AI语音助手状态, 单击: 结束AI语音助手
任意状态, 长按10秒: 硬件复位重启

按键使用说明

机械按键(左上按键)

开机状态, 单击: 拍照
开机状态, 长按1.5秒: 开始录音
开机状态, 双击: 开始录像
录音中/录像中, 单击: 结束录音/结束录像
来电状态, 单击: 接听电话
来电状态, 双击: 拒绝电话
通话中, 单击: 结束通话

恢复出厂&清除配对信息

关机状态, 左右按键同时按6秒

拍照

单击左上实体按键,即可进行拍照,拍照时LED灯闪白灯,照片保存在眼镜本地储存

录像

双击左上实体按键,即可开始录像,录像时LED灯常亮白灯,再次单击按键停止录像,视频保存在眼镜本地储存

录音

长按左上实体按键1.5秒,即可进行录音,录音时LED灯闪烁白灯,再次单击按键停止录音,录音保存在眼镜本地储存

AI语音助手

长按1.5秒右下实体按键唤醒AI语音助手,也可通过唤醒词"小拓,小拓"唤醒,使用时需确保眼镜已连接APP且APP处于前台活跃状态,单击结束AI语音助手。

AI翻译

支持在APP端通过语音或文本输入,实时转换为眼镜端的语音输出,实现即时翻译。

注意事项

- 1、除说明书有特殊标示的操作方式外,严禁尝试拆卸或更换产品内的任何零件,以防因不当操作损坏产品或引发安全风险。
- 2、不要将本产品放置在有强大电磁力的环境中,避免电磁干扰导致产品无法正常运行或出现故障。
- 3、本产品禁止泡水,以防进水导致元器件短路,最终引发功能故障。

特别说明

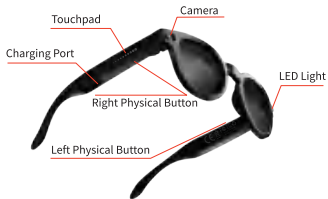
本手册依据现有信息制作,公司本着不断完善、持续发展的原则,保留对产品规格和功能进行变更,以及对本手册描述的任何产品进行修改和改进的权利,后续产品及手册可能会有更新。

Smart Glasses User Manual

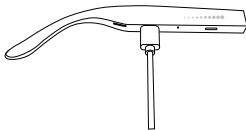


We appreciate your choice of this smart glasses. To ensure optimal and safe use, please carefully read this manual and adhere to the operating instructions provided.

Overall Structure



Charging Instructions



Use the included Type-C cable to charge the glasses: connect the other end to a charger or the Type-C port of an electronic device.

Note: Charging while the device is powered off will turn it on. The status indicator will glow red during charging, and blue when fully charged.

Download the APP

Method 1

Scan the QR code below to download and install the "AIBuds" APP.

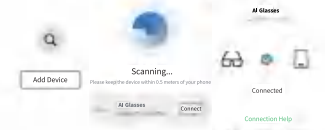


Method 2

1. For Android phones: Search for "AIBuds" in app stores (e.g., "Google Play"), then download and install it.
2. For iPhones: Directly search for "AIBuds" in the "App Store" to complete the download and installation.

APP Connection

After opening the "AIBuds" APP, tap the "Add Device" option. The APP will search for the corresponding nearby smart glasses device. Once the device is found, connect to it—after a successful connection, the corresponding interface as shown below will appear.



Note: When not connected to the APP, the indicator light flashes blue; it stops flashing once connected. The device will automatically power off after 3 minutes of being unconnected.

Button Operation Instructions

Touchpad

When the device is powered on (in music mode), single tap: Play/Pause.

When the device is powered on (in music mode), double tap: Next track.

When the device is powered on (in music mode), triple tap: Previous track.

When the device is powered on, swipe forward: Volume up.

When the device is powered on, swipe backward: Volume down.

Physical Buttons(Right Lower Button)

When powered off: Long press for 3 seconds to power on.

When powered on: Long press for 3 seconds to power off.

When powered on: Long press for 1.5 seconds to wake up the AI voice assistant.

In AI voice assistant mode: Single tap to end the AI voice assistant.

In any mode: Long press for 10 seconds to reset and restart the hardware.

Physical Buttons(Upper Left Button)

When powered on: Single tap to take a photo.

When powered on: Long press for 1.5 seconds to start recording (audio).

When powered on: Double tap to start recording (video).

During audio/video recording: Single tap to stop recording.

When receiving a call: Single tap to answer the call.

When receiving a call: Double tap to reject the call.

During a call: Single tap to end the call.

Factory Reset & Clear Pairing

When powered off: Press both left and right buttons simultaneously for 6 seconds

Photo Capture

Single-tap the upper left physical button to take a photo. The LED light will flash white during capture. Photos are saved to the glasses' local storage

Video Recording

Double-tap the upper left physical button to start recording. The LED light will stay white while recording. Single-tap the button again to stop recording. Videos are saved to the glasses' local storage

Audio Recording

Long-press the upper left physical button for 1.5 seconds to start audio recording. The LED light will flash white during recording. Single-tap the button again to stop recording. Audio files are saved to the glasses' local storage

AI Voice Assistant

Wake up: Long-press the lower right physical button for 1.5 seconds, or use the wake word "Xiao Tuo, Xiao Tuo".

Note: Ensure the glasses are connected to the APP and the APP is active in the foreground when using.

Exit: Single-tap the button to end the AI voice assistant.

AI Translation

Function: Support input via voice or text on the APP, which will be converted to voice output on the glasses in real time, enabling instant translation.

Precautions

- 1.Except for the operation methods specifically marked in the manual, do not attempt to disassemble or replace any parts inside the product. Improper operation may damage the product or cause safety risks.
- 2.Do not place the product in an environment with strong electromagnetic force, as electromagnetic interference may cause the product to malfunction or fail to operate normally.
- 3.Do not immerse the product in water. Water ingress may cause short circuits in components, leading to functional failures.

Special Note

This manual is produced based on current information. In line with the principles of continuous improvement and development, the company reserves the right to modify product specifications, functions, and the content of this manual. Subsequent products and manuals may be updated.

FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
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- Consult the dealer or an experienced radio/TV technician for help important announcement

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.